

In the Claims:

Please amend the Claims as shown below.

1. (Original) A steam treatment device comprising:
a heated boiling chamber for creating steam;
a collecting chamber which communicates with the boiling chamber;
a steam space in connection with the boiling chamber;
an inflow pipe through which cold water from a reservoir passes into the boiling chamber;
a backflow pipe through which surplus water flows from the collecting chamber to the reservoir;
a herb pot arranged in the steam space for enriching the steam with essential oils; and
a steam pipe connected with the steam space and comprising an outlet for the herbal steam.
2. (Original) The steam treatment device of claim 1, where the reservoir is disposed below the boiling chamber and the collecting chamber.
3. (Original) The steam treatment device of claim 1, further comprising an inflow pipe pump.
4. (Original) The steam treatment device according to claim 1, further comprising an overflow disposed in the collecting chamber that flows into the backflow pipe and that limits the water level in the boiling chamber.
5. (Original) The steam treatment device according to claim 1, where the backflow pipe ends near the bottom of the reservoir.
6. (Original) The steam treatment device according to claim 1, where:

the boiling chamber is closed above and defines steam openings;
the collecting chamber is adjacent to the boiling chamber; and
the steam space is disposed above the boiling chamber and the collecting chamber so that condensate drips into the collecting chamber.

7. (Original) The steam treatment device according to claim 1, where:
the boiling chamber is cylindrical and includes a side wall, and defines steam openings in an upper part of the side wall; and
the collecting chamber concentrically surrounds at least an upper part of the boiling chamber.
8. (Original) The steam treatment device of claim 6, where the inflow pipe passes through the steam space near the steam openings in the boiling chamber.
9. (Original) The steam treatment device of claim 8, where the inflow pipe curves through the steam space near the steam openings in the boiling chamber.
10. (Original) The steam treatment device of claim 6, where:
the steam space comprises a removable pressure-sealed lid; and
further comprising a herb stub and a herb pot below the lid.
11. (Currently Amended) A steam treatment device comprising:
a reservoir;
a boiling chamber defining a steam outlet and in which water boils to form steam;
a collection chamber in communication with the boiling chamber; and
an inflow pipe coupling the reservoir to the boiling chamber, a portion of the inflow pipe ~~running adjacent to~~ forming a foam barrier located outside the boiling chamber and above and adjacent the steam outlet to burst bubbles exiting the steam outlet.

12. (Currently Amended) The steam treatment device of claim 11, further comprising an outflow pipe leading from the collection chamber to the reservoir.
13. (Original) The steam treatment device of claim 11, where the boiling chamber comprises a side wall, and where the steam outlet comprises a plurality of openings through the side wall.
14. (Original) The steam treatment device of claim 11, further comprising a herb pot above the boiling chamber.
15. (Original) The steam treatment device of claim 11, further comprising an inflow pipe pump.
16. (Previously Presented) The steam treatment device of claim 11, where the portion of the inflow pipe runs in a curve adjacent to the steam outlet.
17. (Original) The steam treatment device of claim 11, where the boiling chamber is concentric with the collection chamber.
18. (Currently Amended) A head for a steam treatment device, the head comprising:
a boiling chamber defining a steam outlet and in which water boils to form steam;
a collection chamber in communication with the boiling chamber;
a steam space in communication with the boiling chamber; and
an inflow pipe section coupled to the boiling chamber ~~and at least partially disposed adjacent to~~, a portion of the inflow pipe section comprising a foam barrier located outside the boiling chamber and above and adjacent the steam outlet to burst bubbles exiting the steam outlet.
19. (Original) The head of claim 18, where the boiling chamber is concentric with the collection chamber.

20. (Original) The head of claim 18, where the boiling chamber comprises a side wall, and where the steam outlet comprises a plurality of openings through the side wall.
21. (Original) The head of claim 18, where the inflow pipe section curves at least partially around the boiling chamber.
22. (Currently Amended) The head of claim 18, further comprising ~~an~~a herb pot adjacent the boiling chamber.
23. (Original) The head of claim 18, further comprising a projection on the boiling chamber above the steam outlet.
24. (Original) The head of claim 18, further comprising a steam space adjacent the boiling chamber and a removable lid over the steam space.